A Report On

Expert Lecture Series – 2025

Date:

28th July 2025 to 1st August 2025

Organized by:

VIDUSH SOMANY INSTITUTE OF TECHNOLOGY AND
RESEARCH

AND IEEE KSV STUDENT BRANCH
Venue:
Vidush Somany Institute of Technology and Research
VSITR Campus, Kadi, Gujarat

Organizing Committee:

- **Chief Patron:** Shri. Vallabhbhai M. Patel – Chairman, Sarva Vidyalaya Kelavani Mandal & President, Kadi Sarva Vishwavidyalaya
- **Patron:** Dr. Hiren Patel
- **Faculty Organizers:** Prof. Ankit Vaghela and Prof. Sanjay Makwana

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Introduction

To foster a culture of continuous learning and to bridge the gap between academic curriculum and industry practices, the Department of Computer Engineering (CE/IT/CSE) at Vidush Somany Institute of Technology and Research (VSITR), Kadi, organized the **Expert Lecture Series – 2025** from **28th July to 1st August 2025**. The event aimed to expose students to current and emerging technologies through insightful sessions conducted by industry experts and academic professionals.

Each day of the five-day series featured two technical sessions, covering diverse topics such as cloud computing with AWS, cybersecurity, web development using Next.js, Odoo ERP, and mobile app development with Flutter. These sessions were designed not only to share practical knowledge but also to encourage curiosity, critical thinking, and interaction among participants. The event saw the enthusiastic participation of over **150 students**, who gained first-hand exposure to the latest trends shaping the technology landscape.

The series was inaugurated by our respected Principal, **Dr. Hiren Patel**, who emphasized the significance of such expert talks in complementing academic learning. He motivated students to engage actively and ask questions without hesitation, thereby setting a tone of openness and intellectual curiosity for the entire event. The initiative served as a dynamic platform for students to gain real-world insights, enhance their technical understanding, and interact with professionals from leading organizations and institutions.

KADI SARVA VISHWAVIDYALYA, GANDHINAGAR
Vidush Somany Institute of Technology & Research, Kadi

EXPERT LECTURE SERIES

28 July 2025 to 01 August 2025

OUR EXPERTS

Mr. Ashay Doshi
Senior Information Security Engineer
Sophos
Topic
Data Driven Cyber Security Risk Management

Prof. Ashwin Raiyani
Assistant Professor
Nirma University
Topic
Getting Started with AWS: Cloud Computing Essentials

Mr. Bhaumik Pittalia
Senior Odoo Developer
Odoo India Pvt. Ltd
Topic
Future scope for Odoo developers in India

Mr. Rutul Dave
Team Lead
AVDevs Solutions Pvt Ltd
Topic
Fast-Track Web Development with Next.js

Mr. Maulik Dadhaniya
Sr. Software Engineer
Axis Securities (Axis Direct)
Topic
Introduction to Flutter : Mobile Application Development

Inauguration Ceremony

Date: 28 July 2025

Time: 10:30 AM

Venue: VSITR Campus, Kadi

The Expert Lecture Series – 2025 commenced on 28th July 2025 at 10:30 AM in the seminar hall of Vidush Somany Institute of Technology and Research (VSITR), Kadi. The opening ceremony began with a warm welcome extended to all dignitaries, faculty members, expert speakers, and student participants. The atmosphere was charged with anticipation as attendees gathered to kickstart a week of technical knowledge-sharing and industry interaction.

The event was formally inaugurated by Dr. Hiren Patel, Principal of VSITR, who addressed the audience with an inspiring message. He emphasized the need for students to remain aligned with emerging technological trends and urged them to seize the opportunity to learn from seasoned professionals. Dr. Patel spoke about the importance of such academic engagements in bridging the gap between theoretical education and practical exposure.

In his speech, Dr. Patel also encouraged students to be proactive, inquisitive, and confident in interacting with the experts. He motivated them to ask questions without hesitation and assured them that learning flourishes in an environment of curiosity and dialogue. His insights set a motivating tone for the entire lecture series and instilled a sense of purpose among the attendees.

The inauguration concluded with an outline of the week-long schedule, presented by the faculty coordinators. With keen enthusiasm from both students and speakers, the event was officially declared open, marking the beginning of an intellectually stimulating and technically enriching journey.

Day 1

Data-Driven Cyber Security Risk Management

Date: 28th July 2025

Time: 10:30 AM – 2:30 PM

Speaker: Mr. Ashay Doshi (Senior Information Security Engineer at Sophos)

A seasoned cybersecurity professional, Mr. Ashay Doshi has over fifteen years of experience in risk management, governance and compliance, cloud security, and incident response. He has worked with clients across government, banking, and consulting sectors and currently serves at Sophos Technologies Private Limited.

Mr. Doshi's session explored how data-driven methodologies enhance cybersecurity risk management. He discussed techniques for collecting and analyzing security data to identify threats, assess vulnerabilities, and prioritise risks. Through real-world case studies, he demonstrated how organisations integrate threat intelligence and analytics to make smarter, faster decisions in cyber defense.

Key Highlights

- **Real-time threat detection**: By continuously analyzing network traffic, login patterns, and system behavior, data analytics tools can flag anomalies that may signal cyberattacks.

- **Predictive security:** Machine learning models trained on historical attack data can predict future threats and alert security teams in advance.

- **User behavior analytics (UBA):** Identifying unusual activity by employees or external users helps prevent insider threats and credential abuse.

- **Automation and response:** Data-driven systems can automate responses to detected threats, reducing response time from hours to seconds.

Day 2

AWS: Cloud Computing Essentials

Date: 29th July 2025

Time: 10:30 AM – 2:30 PM

Speaker: Dr. Ashwin Raiyani (Assistant Professor at Nirma University)

Dr. Ashwin Raiyani is an experienced cloud specialist and educator, holding certifications as an AWS Solutions Architect and Educator. He leads the AWS Ahmedabad Community and is dedicated to simplifying complex cloud concepts for learners.

This session introduced participants to fundamental cloud computing concepts with a focus on Amazon Web Services. Dr. Raiyani explained on-demand resource provisioning, scalability, and core services such as EC2, S3, and Lambda.

Key Highlights

- Key principles and benefits of cloud computing
- Overview of core AWS services: EC2, S3, Lambda
- Steps to enrol in the AWS Free Tier
- Guidelines for building secure and cost-efficient cloud applications

Day 3

Future Scope for Odoo Developers in India

Date: 30th July 2025

Time: 10:30 AM – 2:30 PM

Speaker: Mr. Bhaumik Pittalia (Senior Developer at Odoo India Pvt. Ltd)

Mr. Bhaumik Pittalia is a senior developer with over six years of expertise in Odoo ERP implementation and customisation. He is a passionate advocate for open-source technologies and mentors developers within the ERP ecosystem.

The session offered a comprehensive overview of Odoo, an open-source ERP platform. Mr. Pittalia demonstrated its modular architecture, core applications, and customisation capabilities through a live demo. He highlighted the growing demand for Odoo professionals in India and discussed career pathways for developers in the ERP domain.

Key Highlights

- Introduction to Odoo's modular ERP architecture
- Live demonstration of core modules and customisation
- Insights into India's expanding market for Odoo developers
- Career guidance for aspiring ERP professionals

Day 4

Fast-Track Web Development with Next.js

Date: 31ˢᵗ July 2025

Time: 10:30 AM – 2:30 PM

Speaker: Mr. Rutul Dave (Team Lead at AVDevs Solutions Pvt Ltd)

A skilled developer specialising in modern web technologies, Mr. Rutul Dave has over five years of experience building full-stack applications using JavaScript, Next.js, and React.

In this session, Mr. Dave detailed how developers can rapidly build scalable web applications using Next.js. He covered features such as server-side rendering, static site generation, and API routes, emphasising performance and SEO benefits. Participants also received guidance on organising projects and deploying Next.js applications.

Key Highlights

- Advantages of Next.js for modern web development
- Implementing server-side rendering and static site generation
- Using API routes for full-stack functionality
- Best practices for project structure and deployment

Day 5

Introduction to Flutter: Mobile Application Development

Date: 1ˢᵗ August 2025

Time: 10:30 AM – 2:30 PM

Speaker: Mr. Maulik Dadhaniya (Senior Software Developer at Axis Direct)

Mr. Maulik Dadhaniya is a mobile technology expert with more than seven years of experience in Android and cross-platform development. He specialises in Flutter and leads mobile engineering projects at Axis Securities.

The final session introduced Flutter, Google's open-source framework for cross-platform mobile development. Mr. Dadhaniya explained the basics of the Dart language, core Flutter widgets, and the workflow for building natively compiled apps from a single codebase.

Key Highlights

- Basics of the Dart programming language and Flutter widgets
- Setting up the Flutter development environment
- Benefits of a single codebase for cross-platform development
- Examples of mobile applications built with Flutter

Valedictory Ceremony

Date: 1ˢᵗ August 2025

Time: 2:30 PM onwards

Venue: Seminar Room, First Floor, Admin Wing, VSITR, Kadi

The lecture series concluded with a heartfelt valedictory ceremony. Organisers thanked the speakers for sharing their expertise and the students for their enthusiastic participation. The closing remarks highlighted how the series had broadened horizons, sparked curiosity, and encouraged attendees to continue learning about emerging technologies. A vote of thanks acknowledged the dedication of the organising committee and volunteers.

Event Highlights

The Expert Lecture Series – 2025, organized by the Department of Computer Engineering at VSITR, Kadi, was held from 28th July to 1st August 2025 and proved to be a resounding success in promoting experiential and industry-relevant learning among students. This five-day academic initiative was meticulously designed to expose students to cutting-edge developments in computing, delivered directly by domain experts.

A total of 5 distinguished speakers were invited to conduct 10 expert sessions across the duration of the event. Each speaker delivered two sessions—one in the morning and one post-lunch—providing an in-depth perspective on trending technologies. Topics included Amazon Web Services (AWS) cloud architecture, modern web development with Next.js, enterprise application design using Odoo ERP, Flutter-based mobile app development, and critical insights into Cybersecurity and digital forensics.

All sessions were highly interactive, incorporating live demonstrations, real-time code exploration, and hands-on case studies. The experts brought with them not only deep technical knowledge but also valuable industry experience, offering students practical insights, implementation challenges, and tips for future career growth. The speakers also highlighted certification paths, open-source contribution strategies, and avenues for innovation and entrepreneurship.

The event witnessed the enthusiastic participation of over 150 internal students from the CE/IT/CSE disciplines. Students took active interest in each session, asking insightful questions, engaging with the speakers, and participating in post-session discussions. The positive feedback from both students and faculty reinforced the relevance and quality of the lecture series.

From seamless scheduling to flawless technical coordination, the event demonstrated the department's commitment to academic excellence and career-oriented learning. The Expert Lecture Series – 2025 not only enriched students' technical skill sets but also instilled a deeper sense of curiosity, bridging the vital gap between academic knowledge and real-world application.

Feedback from Experts

DAY 1 - 28/07/2025

KADI SARVA VISHWAVIDYALAYA, GANDHINAGAR

Vidush Somany Institute of Technology and Research, Kadi

05 Days Expert Series on

Data Driven Cyber Security Risk Management

Date: 28 July 2025

Name of the Expert: Mr. Ashay Doshi

Affiliation of the Expert: Sophos

(Tick the appropriate option.)

Particular	Very Good	Good	Average	Poor	Very Poor
Overall infrastructural and other computing resource availability	✓				
Hospitality	✓				
Correspondence/Communication Clarity from Coordinators	✓				
Overall Students' Behaviour, Understanding, Participation		✓			
Institute's staff Behavior	✓				
Any other comment(s)	Had an amazing experience with the institute, Principle sir to Coordinators. Student participation could improve				

Signature of the Expert with date: Ashay G Doshi

28/7/2025

Feedback from Experts

DAY 2 - 29/07/2025

KADI SARVA VISHWAVIDYALAYA, GANDHINAGAR

Vidush Somany Institute of Technology and Research, Kadi

05 Days Expert Series on

Getting Started with AWS: Cloud Computing Essentials

Date: 29 July 2025

Name of the Expert: Prof. Ashwin Raiyani

Affiliation of the Expert: Nirma University

(Tick the appropriate option.)

Particular	Very Good	Good	Average	Poor	Very Poor
Overall infrastructural and other computing resource availability	✓				
Hospitality	✓				
Correspondence/Communication Clarity from Coordinators	✓				
Overall Students' Behaviour, Understanding, Participation	✓				
Institute's staff Behavior	✓				
Any other comment(s)	well established facilities for such kind of expert session.				

Signature of the Expert with date: AR 29/7/25.

Feedback from Experts

DAY 3 - 30/07/2025 (Session 1)

KADI SARVA VISHWAVIDYALAYA, GANDHINAGAR

Vidush Somany Institute of Technology and Research, Kadi

05 Days Expert Series on

Future scope for Odoo developers in India'

Date: 30 July 2025

Name of the Expert: Mr. Saurabh Mishra

Affiliation of the Expert: R & D Team, Odoo India HQ

(Tick the appropriate option.)

Particular	Very Good	Good	Average	Poor	Very Poor
Overall infrastructural and other computing resource availability	✓				
Hospitality	✓				
Correspondence/Communication Clarity from Coordinators	✓				
Overall Students' Behaviour, Understanding, Participation		✓			
Institute's staff Behavior	✓				
Any other comment(s)	It was a great day, I am delighted to come and give talk.				

Signature of the Expert with date: _Saurabh_ 30/07/2025

Feedback from Experts

DAY 3 - 30/07/2025 (Session 2)

KADI SARVA VISHWAVIDYALAYA, GANDHINAGAR

Vidush Somany Institute of Technology and Research, Kadi

05 Days Expert Series on

Future scope for Odoo developers in India'
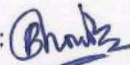
Date: 30 July 2025

Name of the Expert: Mr. Bhaumik Pittalia

Affiliation of the Expert: R & D Team, Odoo India HQ

(Tick the appropriate option.)

Particular	Very Good	Good	Average	Poor	Very Poor
Overall infrastructural and other computing resource availability	✓				
Hospitality	✓				
Correspondence/Communication Clarity from Coordinators	✓				
Overall Students' Behaviour, Understanding, Participation		✓			
Institute's staff Behavior	✓				
Any other comment(s)	No.-				

Signature of the Expert with date: Bhautz 30th July 2025

Feedback from Experts

Day 4 - 31/07/2025

KADI SARVA VISHWAVIDYALAYA, GANDHINAGAR

Vidush Somany Institute of Technology and Research, Kadi

05 Days Expert Series on

Fast-Track Web Development with Next.js

Date: 31 July 2025

Name of the Expert: Mr. Rutul Dave

Affiliation of the Expert: AVDevs Solutions Pvt Ltd

(Tick the appropriate option.)

Particular	Very Good	Good	Average	Poor	Very Poor
Overall infrastructural and other computing resource availability	✓				
Hospitality	✓				
Correspondence/Communication Clarity from Coordinators	✓				
Overall Students' Behaviour, Understanding, Participation	✓				
Institute's staff Behavior	✓				
Any other comment(s)	Very Good initiative for students.				

Signature of the Expert with date:

R.H.Dave

31/07/25

Feedback from Experts

Day 5 - 01/08/2025

KADI SARVA VISHWAVIDYALAYA, GANDHINAGAR

Vidush Somany Institute of Technology and Research, Kadi

05 Days Expert Series on

Introduction to Flutter: Mobile Application Development

Date: 01 August 2025

Name of the Expert: Mr. Maulik Dadhaniya

Affiliation of the Expert: Axis Securities (Axis Direct)

(Tick the appropriate option.)

Particular	Very Good	Good	Average	Poor	Very Poor
Overall infrastructural and other computing resource availability	✓				
Hospitality	✓				
Correspondence/Communication Clarity from Coordinators	✓				
Overall Students' Behaviour, Understanding, Participation	✓				
Institute's staff Behavior	✓				
Any other comment(s)	All good.				

Signature of the Expert with date:

Maulik
01/08/25

Feedback from Participants

Expert Specific Feedback (Ashay Doshi)
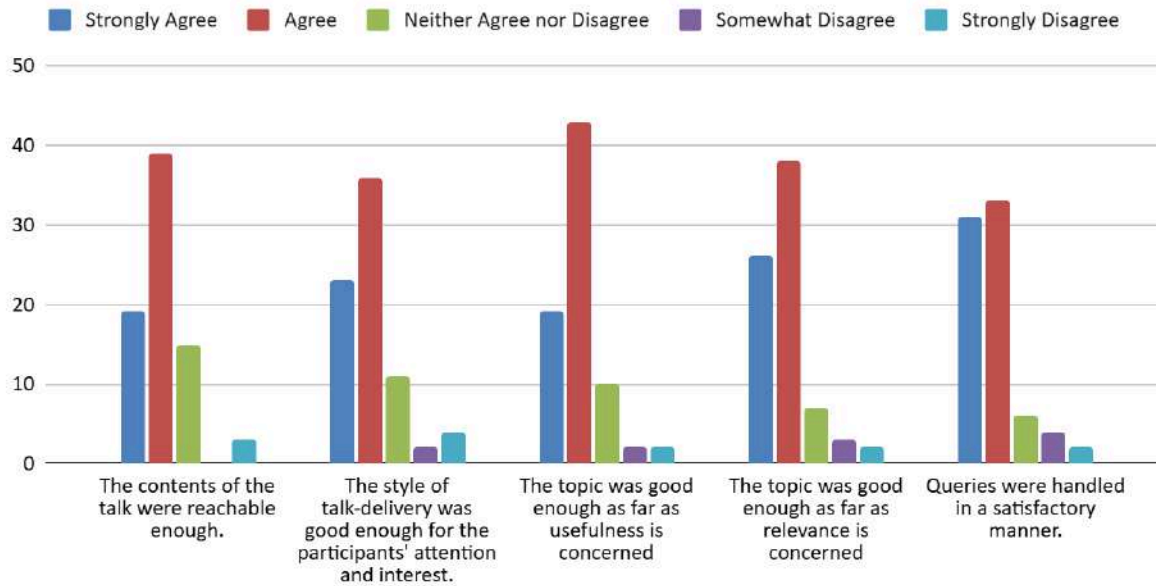
Expert Specific Feedback (Ashwin Raiyani)
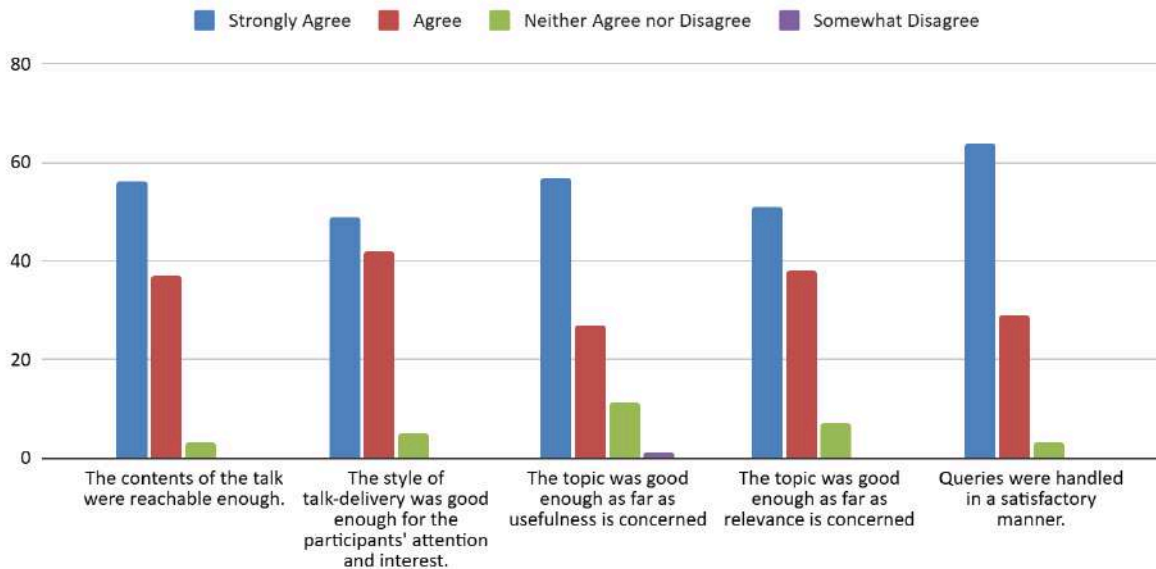
Expert Specific Feedback (Bhaumik Pittaliya)

Expert Specific Feedback (Rutul Dave)
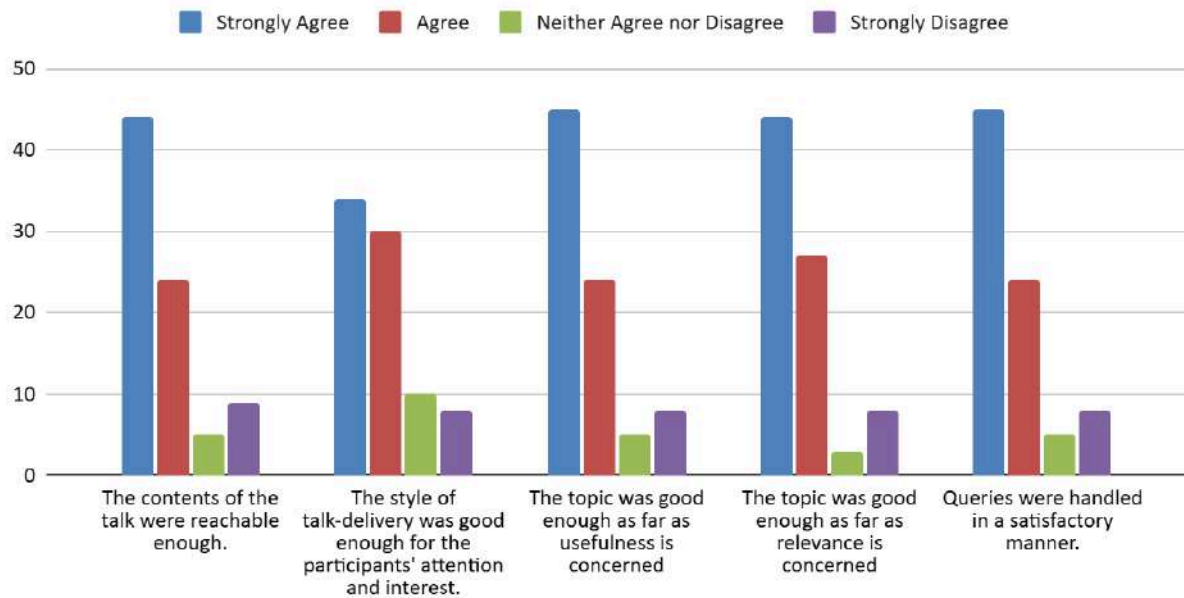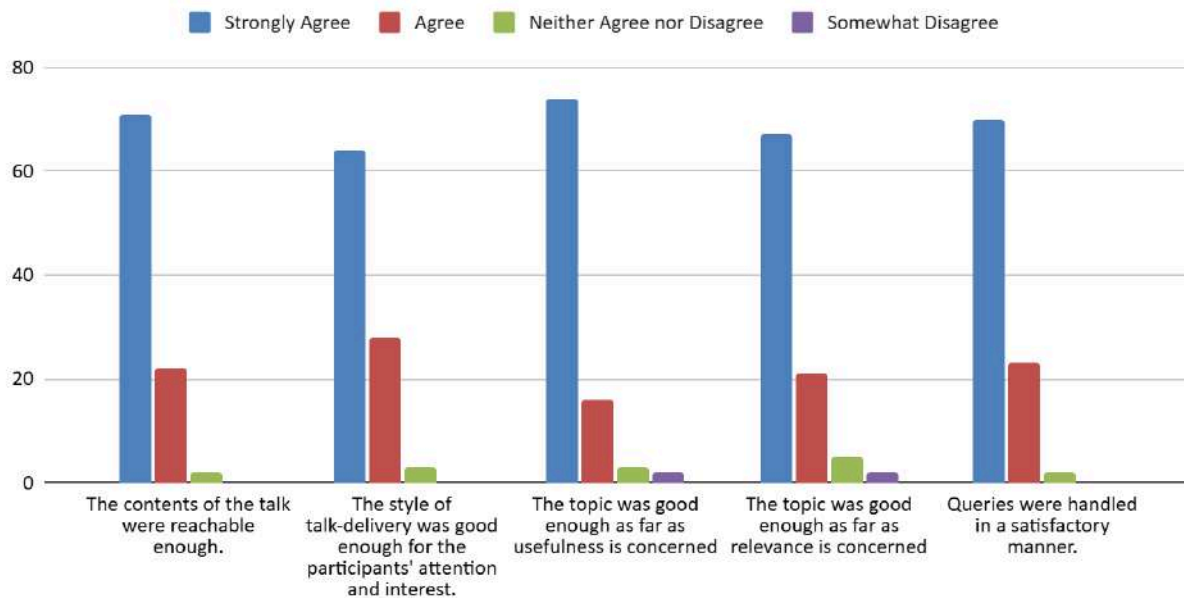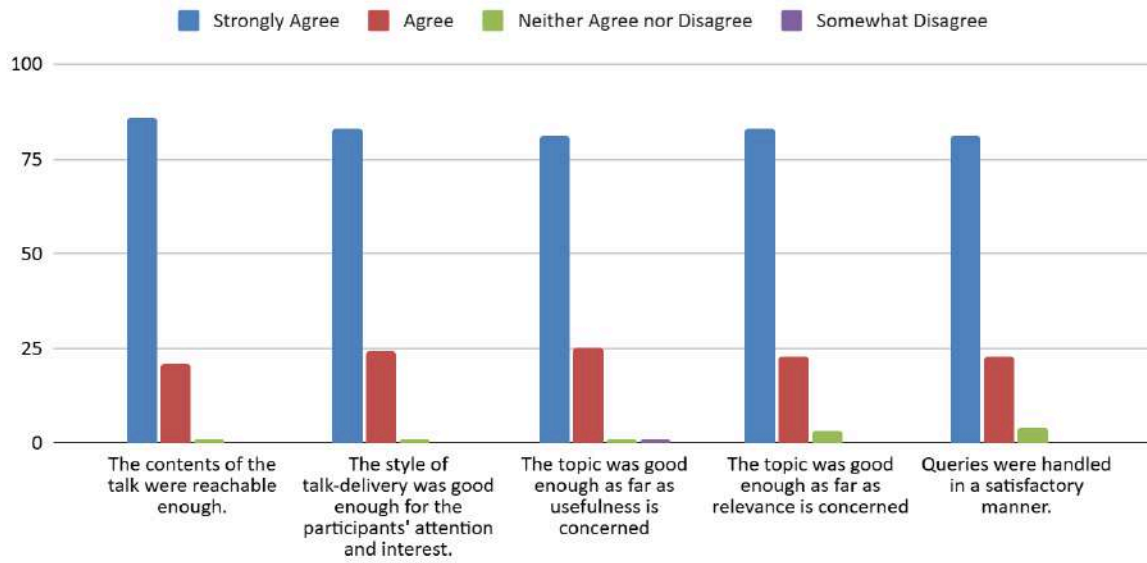
Expert Specific Feedback (Maulik Danidhariya)

■ Strongly Agree   ■ Agree   ■ Neither Agree nor Disagree   ■ Somewhat Disagree

Glimpses of the Event

Day 1

Day 2

Day 3

Day 4

Day 5

Attendance Sheet

IEEE KSV Student Branch
Expert Lecture Series 2025

Sr No	Name	Institute Name	Sign 28-7-2025	Sign 29-7-2025	Sign 30-7-2025	Sign 31-7-2025	Sign 01-8-2025
1	Parmar vidhi Kamal Kumar	VSITR	P.V.K	P.V.K	P.V.K	P.V.K.	P.V.K
2	Riddhi Vijaykumar Gajjar	VSITR	Riddhi	Riddhi	Riddhi	Riddhi	Riddhi
3	Parthiv Rajeshbhai Kalariya	VSITR	Parthiv	Parthiv	Parthiv	Parthiv	Parthiv
4	Yash Vijaybhai Panchal	VSITR	Yash	Yash	Yash	Yash	Yash
5	Divya Dipkabhai Patel	VSITR	D.D.P	D.D.P	D.D.P	D.D.P	D.D.P
6	Aryan vipulbhai punasanwala	VSITR					
7	Vishwa sandipkumar patel	VSITR	V.S.P				
8	RAM MITESH BHATT	VSITR	RoB	R.B	R.B	R.B	R.B
9	Ved pilakbhai khadsaliya	VSITR	VPatel	VPatel		VPatel	VPatel
10	Fenil Daxeshkumar Patel	VSITR	Fenil				
11	Ketan Jashvantbhai Patel	VSITR	K.J.P	K.J.P	K.J.P		K.J.P
12	Riyaben Jayeshbhai Patel	VSITR	R.J.P	R.J.P			
13	Vanil Bhaveshbhai Patel	VSITR	VBPatel				
14	Vanil Bhaveshbhai Patel	VSITR					

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Expert Lecture Series 2025

Sr No	Name	Institute Name	Sign 28-7-2025	Sign 29-7-2025	Sign 30-7-2025	Sign 31-7-2025	Sign 01-8-2025
30	Arnab AnupShanta Ghosh	VSITR					
31	Tanish jain	VSITR	Tanishjain	Tanishjain		Tanishjain	Tanishjain
32	Joshi Raghav Yashvantbhai	VSITR	R.Y.JOSH	R.Y.Josh		R.Y.Josh	R.Y.Josh
33	Smit Tulsibhai Parmar	VSITR	Smit	Smit			
34	Smit Dharmeshbhai patadiya	VSITR					
35	Suthar Kavya V.	VSITR	Kavya	Kavya	Kavya	Kavya	
36	Kavya virenkumar Suthar	VSITR	Kavya	Kavya	Kavya	Kavya	
37	Goswami Manugiri Rameshgiri	VSITR					
38	Dev Dhavalkumar Limbachiya	VSITR					
39	Vyomkumar Pravinkumar Patel	VSITR					
40	Zeel chandrakant patel	VSITR					
41	TUSHAR KANTIBHAI SURANI	VSITR	Tushar	Tushar		Tushar	Tushar
42	MANTHAN SANJAYKUMAR TRIVEDI	VSITR					
43	NAVKAR VIPULKUMAR SHAH	VSITR	N.V.Shah	N.V.Shah	N.V.Shah	N.V.Shah	N.V.Shah
44	HIMANSHU SATYANARAYAN YADAV	VSITR	Himanshu	Himanshu	Himanshu	Himanshu	Himanshu

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15	Dev Kamleshbhai Patel	VSITR	Dev.K.Patel	Dev.K.Patel	Dev.K.Patel	Dev.K.Patel	Dev.K.Patel
16	Priyal Manish Patel	VSITR	priyal				
17	Meet Bhaveshbhai Delvadiya	VSITR					
18	Raj Vipulbhai kansara	VSITR		R			
19	Dev Rajeshbhai Patel	VSITR				Dev	
20	Shujaatmohammad Haidarali Sunasara	VSITR					
21	Krish Dahyabhai Patel	VSITR	k				
22	Kushwaha Banti Kumar Aditya	VSITR	Banti				
23	jaldhi sanjaykumar patel	VSITR	Jaldhi		Jaldhi	Jaldhi	Jaldhi
24	Janki Prafulkumar Patel	VSITR	Janki				
25	Sharma Suchitra Arvindbhai	VSITR	Suchitra				
26	Mansi Chandrakant Patel	VSITR	Mansi		Mansi	Mansi	Mansi
27	Tilak Alpeshbhai patel	VSITR					
28	Fairy bharatkumar patel	VSITR					
29	Ankit govind bhai danadadiya	VSITR					

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45	Ansh sunilkumar makwana	VSITR	—		—	—	—
46	Dhru Shaileshbhai patel	VSITR	—		—	—	—
47	Margi Hasmukhbhai Patel	VSITR	Margi		—	—	—
48	OM GAUTAMKUMAR PATEL	VSITR	Om		—	Om	Om
49	Poonam vijaykumar patel	VSITR			—	—	—
50	Ruchit rajubhai patel	VSITR			—	Ruchit	Ruchit
51	Smit RajendraKumar patel	VSITR	Smit	Smit	Smit	Smit	Smit
52	Megha Mukeshbhai Prajapati	VSITR			—	—	—
53	HET BHIKHABHAI RABARI	VSITR	H.B.Rabari	—	—	h.B.Rabari	h.B.rabari
54	vaibhavi bipinchandra barot	VSITR	Vaibhavi-	Vaibhavi	Vaibhavi	Vaibhavi-	Vaibhavi-
55	Sanyam Maheshkumar Christian	VSITR	sym	sym	sym	sym	sym
56	Jay Harshadbhai Darji	VSITR	Jays.H	Jays.H	Jays.H	Jays.H	Jays.H
57	pal chiragbhai donda	VSITR	pu	pu	pu	pu	pu
58	Pal chiragbhai donda	VSITR	pu	pu	pu	pu	pu
59	Jaimin Alpeshgiri Goswami	VSITR	Jai	Jai	—	—	—

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120	Patel Hetu Rukeshbhai	VSITR 5 to 3 35am	PatelHetuR	PatelHetuR.	Patel HetuR.	Patel HetuR.	Patel HetuR.
121	Priya kumari	VSITR	Priya kumari	Priya kumari	Priya Kumari	Priya kumari	Priya kumari
122	Paiti kumari	VSITR	Poitikumari	Paiti kumari	Paiti kumari	Paitikumari	Pxifikumari
123	Yashvi Sharma	VSITR	Y	Y			
124	Taimin Prajapati	VSITR	Jaimin	Jaimin	Jaimin	Jaimin	Jaimin
125	Patel sharya R	VSITR	SPatel	SPatel	SPatel	SPatel	SPatel
126	Patel Dhruv K.	VSITR	Dhruv	Dhruv		Dhruv	Dhruv
127	Patel shrusti D.	VSITR	S.D. Patel	S.D.Patel	S.D.Patel	S.D.Patel	S.D.Patel
128	Patel Semi H.	VSITR	Semi	Semi	Semi	Semi	Semi
129	PATEL DEVANG SHAILESHBHAI	VSITR 0 TO D CSE 3 am	Dvangpatel	Devangpatel	Devangpatel	Devangpatel	Devangpatel
130	Patel Darsham B	VSITR DToDCSE	Darsha	Darsha	Darsha	Darsha	Darsha
131	Barot Aditya S.	VSITR 0 TO 0	Aditity	Aditity	Aditity	Aditity	Aditity
132	Patel chirag. A	VSITR DtoD CE	c.A.Patel	c.A.Patel	C.A.Patel	C.A.Patel	c.A.Pate
133	Rajput vijaysinh jaydipkumar	VSITR 1st sem It	Vijay	Vijay		Vijay	Vijay
134	Pushpendra Singh	VSITR 1st Sem CE	Psingh	Psingh		Psingh	Psingh

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75	Roli kushwaha (Rahul kushwaha)	VSITR	Roli	Roli	Patel	Rohli	Roli
76	Bambhaniya Dharmik Shaileshbhai	VSITR				DB	
77	Chavda kumud Rameshbhai	VSITR	Kumud.	Kumud.	Kumud.	Kumud.	Kumud.
78	Chavda kumud Rameshbhai	VSITR	Kumud	Kumud.	Kumud.	Kumud	Kumud.
79	Salina Rahimbhai Hirani	VSITR	Salina	Salina	Salina	Salina	Salina
80	Jayswal Dhruv Dilipbhai	VSITR					
81	Pingax Satyanarayan Kahar	VSITR					
82	KUSHWAHA NITESH KUMAR HARIRAM SINGH	VSITR					
83	Anas Sabbirbhai Mansuri	VSITR	Anas	Anas	Anas	Anas	
84	Tanisha Pramodkumar Pandya	VSITR	Tanisha	Tanisha	Tanisha	Tanisha	Tanisha
85	Anuj n. Patel	VSITR	Patel	Patel	AP-atel	Patel	Patel
86	Harmi Sureshbhai Patel	VSITR	HSPatel	HSPatel		H.S.Patel	H.S.Pate
87	Krupa Vinodkumar Patel	VSITR	K.V.Patel	K.V.Pate		K.V.Patel	K.V.Pate
88	Krupa Vinodkumar Patel	VSITR					
89	Manan ShaileshKumar patel	VSITR					

IEEE KSV Student Branch

Expert Lecture Series 2025

No.	Name	Branch / Sem					
135	Dartani Dhaval. V	VSITR 1 sem CSE	Dhaval	—			
136	patel milon. N.	VSITR 1 sem CE	M.N.Patel	M.N.Patel	M.N.Patel	M.N.Patel	M.N.Patel
137	Patel smit R.	VSITR 1 sem CE	S.R.P	S.R.P	S.R.P	S.R.P	S.R.P
138	Chaudhari Devarsh U	VSITR 1st SEM CSE	Devarsh	Devarsh	Devarsh	Devarsh	Jpatel
139	Patel Krish A	VSITR 1st sem CSE	Jpatel	Jpatel	Jpatel	Jpatel	
140	Patel Manav. S	VSITR 1st sem IT	m.s Patel	m.s Patel	—	m.s Patel	m.s Patel
141	Parikh Rishi. P	VSITR 1st Sem CSE	Rus	Rus	Rus	Rus	—
142	Patel Sasthak Ashokbhai	VSITR 1st sem CE	S.A.P	S.A.P	S.A.P	S.A.P	S.A.P
143	Patel Hemil Jigneshkumar	VSITR 1st sem CSE	H.J.Patel	H.J.Patel	H.J.Patel	H.J.Patel	H.J.Patel
144	Deep. M. Brahmbhatt	VSITR 1st sem CE	Deep.M.Brahmbhatt	Deep.M.Brahmbhatt	Deep.M.Brahmbhatt	Deep.M.Brahmbhatt	Deep.M.Brahmbhatt
145	Patel Himanshu S	VSITR 4st sem CSE	Hi	Hi	Hi	Hi	Hi
146	Patel Heardi K.	VSITR 3rd sem IT	H Patel	H Patel	H Patel	H Patel	H Patel
147	Aastha. S Patel	VSITR 3rd sem IT	Aastha	Aastha	Aastha	Aastha	Aastha
148	Patel Krunal J	1st IT BE	Krunal	Krunal	Krunal	Krunal	
49	Prajapati Mithil B.	VSITR 3rd sem IT	Mithil	Mithil	Mithil	Mithil	—
166	Godhani Pawan. N	VSITR CE 3rd sem	Pawan	Pawan	Pawan	K.B.Patel	K.B.Patel
67	Krish Patel	VSITR 1st sem				K.B.Patel	K.B.Patel

IEEE KSV Student Branch

Expert Lecture Series 2025

No.	Name	Branch / Sem					
150	Patel Shubham.	VSITR 1st CSE	S	S	S	S	
151	Patel Megh Kamubhai	VSITR 1st CE	Megh	Megh	Megh	Megh	Megh
152	Patel het sanjaykumar	V.S.ITR 1st CSE	H	H	H	H	H
153	Songhavi Vaushika Jatinkumar	VSITR 3rd sem IT	Vaushika	—	—	Vaushika	Vaushika
154	Ghodasara Khushi Nileshbhai	VSITR 3rd CSE	Khushi	Khushi	Khushi	Khushi	Khushi
155	Patel Aditi Nanubhai	VSITR 1st	Aditi	Aditi	Aditi	Aditi	Aditi
156	Siddhi Goswami	VSITR 1	Si	Si	Si	Si	Si
157	Hemil Patel	VSITR 1st sem CSE	H.J.Patel	H.J.Patel	—		
158	Patel smit Pureshbhai	VSITR 1st sem CE	S.R.P	S.R.P	—		
159	Patel Kreesh Bhaveshkumar	VSITR 1st sem CSE		K.B.Patel	—	K.B.Patel	K.B.Patel
160	Sharma Aditya Sharma	VSITR 1 sem CSE	A	A	—	A	A
61	Patel Niramg	VSITR 3rd sem CSE	N.J.Patel	N.J.Patel	N.J.Patel	N.J.Patel	N.J.Patel
62	Danidhariya mihir Ashishbhai	VSITR 3 sem CSE	mihir.A	mihir.A	mihir.A	mihir.B	mihir.B
63	Rudani Manthan	VSITR 3rd sem CE	R	R	—		
64	Tirth Shah	VSITR					
54	Bhaoya Patel	VSITR 3rd sem CSE		T.Shah	T.Shah	P.Shah	P.Shah
65	Tirth Shah	VSITR 3600 CSE		P.Shah	P.Shah	P.Shah	P.Shah

Conclusion:

The Expert Lecture Series – 2025 served as an enriching academic initiative, successfully aligning the department's vision with the evolving demands of the tech industry. Through a carefully curated selection of expert-led sessions, the event provided students with valuable exposure to real-world tools, platforms, and emerging technologies beyond the classroom syllabus. The enthusiastic participation and engagement from students clearly reflected the relevance and effectiveness of the topics delivered.

The lecture series not only enhanced the technical competence of the participants but also fostered a mindset of innovation, collaboration, and continuous learning. Each session added a new dimension to students' understanding of practical computing, from cloud deployment and cybersecurity to full-stack development and mobile app frameworks. The event reinforced the importance of industry-academia interaction as a cornerstone of modern engineering education.

Moving forward, the department envisions organizing more such knowledge-sharing events to further strengthen the bridge between theory and practice. Initiatives like these continue to play a vital role in shaping well-rounded, industry-ready professionals equipped to face global challenges in the rapidly advancing field of computer engineering.